

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	138 and swell\$ and (subbing same gelatin)
Display:	<input type="text" value="20"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Wednesday, June 07, 2006
 [Printable Copy](#)
 [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L44</u>	138 and swell\$ and (subbing same gelatin)	6	<u>L44</u>
<u>L43</u>	138 and swell\$ and gelatin	45	<u>L43</u>
<u>L42</u>	20040023027.pn. and swell\$	1	<u>L42</u>
<u>L41</u>	20040023027.pn. and swell	0	<u>L41</u>
<u>L40</u>	20040023027.pn.	2	<u>L40</u>
<u>L39</u>	138 and swell\$	49	<u>L39</u>
<u>L38</u>	L37 and l24	99	<u>L38</u>
<u>L37</u>	solvent absorbing layer	159	<u>L37</u>
<u>L36</u>	L35 and l24	27	<u>L36</u>
<u>L35</u>	(l30 or l31) and (ink jet or ink-jet or inkjet).ti.	104	<u>L35</u>
<u>L34</u>	l24 and L30	98	<u>L34</u>
<u>L33</u>	subbing same (gelatin and polyurethane particle)	0	<u>L33</u>
<u>L32</u>	primer same (gelatin and polyurethane particle)	0	<u>L32</u>
<u>L31</u>	subbing same gelatin	3346	<u>L31</u>
<u>L30</u>	primer same gelatin	4009	<u>L30</u>

<u>L29</u>	L28 not l27	14	<u>L29</u>
<u>L28</u>	l24 and ((non-porous layer or nonporous layer or (non porous laer)))	19	<u>L28</u>
<u>L27</u>	l24 and ((non-porous or nonporous or (non porous)) same gelatin)	31	<u>L27</u>
<u>L26</u>	l24 and (non-porous or nonporous or (non porous)) and gelatin	297	<u>L26</u>
<u>L25</u>	l24 and (non-porous or nonporous or (non porous))	609	<u>L25</u>
<u>L24</u>	kodak\$.as.	62800	<u>L24</u>
<u>L23</u>	l13 and (tg or glasstransition)	51	<u>L23</u>
<u>L22</u>	(anchor or intermediate or undercoat\$ or underlayer) same (gelatin and polyurethane (particle or latex))	5	<u>L22</u>
<u>L21</u>	(anchor or intermediate or undercoat\$ or underlayer) with (gelatin and polyurethane (particle or latex))	3	<u>L21</u>
<u>L20</u>	(anchor or intermediate or undercoat\$ or underlayer) with (gelatin)	4152	<u>L20</u>
<u>L19</u>	(anchor or intermediate or undercoat\$ or underlayer) same (gelatin)	8320	<u>L19</u>
<u>L18</u>	L17 not l16	13	<u>L18</u>
<u>L17</u>	l15 and fusible	13	<u>L17</u>
<u>L16</u>	l15 and (ink jet or ink-jet or inkjet).ti.	5	<u>L16</u>
<u>L15</u>	(anchor or intermediate or undercoat\$ or underlayer) same (gelatin and polyurethane)	519	<u>L15</u>
<u>L14</u>	l13 and (ink jet or ink-jet or inkjet).ti.	1	<u>L14</u>
<u>L13</u>	(anchor or intermediate or undercoat\$ or underlayer) with (gelatin and polyurethane)	299	<u>L13</u>
<u>L12</u>	L11 not l10	31	<u>L12</u>
<u>L11</u>	l9 and (ink jet or ink-jet or inkjet).ti.	31	<u>L11</u>
<u>L10</u>	kodak\$.as. and L9	11	<u>L10</u>
<u>L9</u>	(anchor or intermediate or undercoat\$ or underlayer) with swell\$	2518	<u>L9</u>
<u>L8</u>	(anchor or intermediate or undercoat\$ or underlayer) same swell\$	7036	<u>L8</u>
<u>L7</u>	6861114.pn. and (base\$ or solvent\$)	1	<u>L7</u>
<u>L6</u>	6861114.pn. and (base or solvent)	1	<u>L6</u>
<u>L5</u>	(6454404 or 6503608 or 6686001).pn. and (tg or glass)	4	<u>L5</u>
<u>L4</u>	(6454404 or 6503608 or 6686001).pn.	7	<u>L4</u>
<u>L3</u>	6861114.uref.	0	<u>L3</u>
<u>L2</u>	L1 and (tg or glass)	0	<u>L2</u>
<u>L1</u>	6399156.pn.	2	<u>L1</u>

END OF SEARCH HISTORY